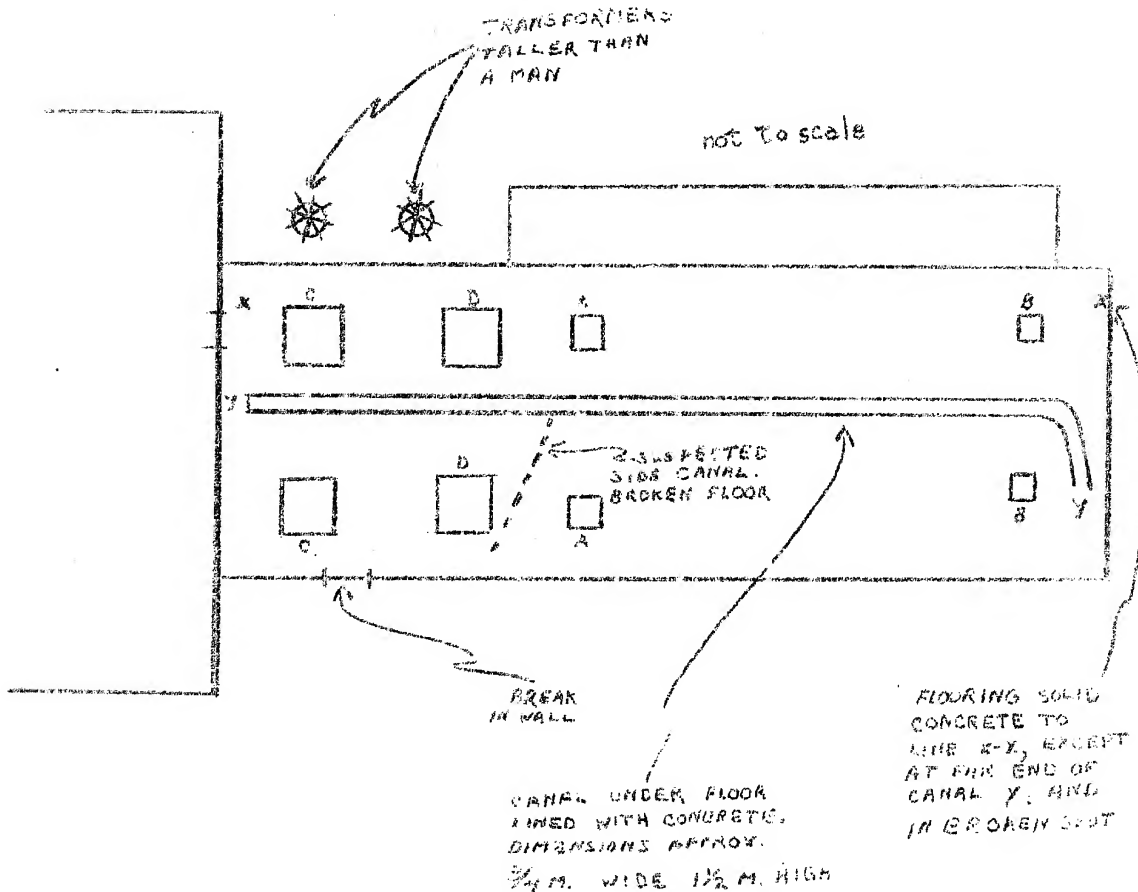


Top View of Plant 202



1. The foundation blocks from AA to BB are square, approximately 3/4 meter each way. There were only two per row, with an undetermined number of rows.
2. The four blocks at CC and DD are much larger, and equipped with no mountings, while all small blocks had some type of iron rod on top, and many had been equipped with a sort of steel mast mounted on four inset feet. The masts were approximately three meters high.
3. With particular reference to plant 202, [REDACTED] the pipe rack along the upper wall contained numerous pipes of similar diameter, and one large pipe, in the approximate center of the entire rack. This large pipe, and all smaller ones above it, protruded through the front wall of the upper section (rear) of plant 202, but emerged into the open air. Only the smaller pipes below the large one passed through the wall into the tank space in the building. [REDACTED] the small pipes were mainly complete from front to back, and that they were closed at the rear end, with no joints at any point. The large pipe was completed only to within one third of the distance to the back wall, and several sections still lay on the ground. [REDACTED] this part of plant 202 was equipped not only with a permanent travelling crane the length of the hall, but also a walkway along the wall above the pipe rack.

25X1

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